

7. (Amended) A product according to claim 3, characterized in that the skin comprises, over all or part of its surface, a decorative and/or masking layer, preferably positioned directly under the support film of the scratch-resistant layer.

8. (Amended) A product according to claim 3, characterized in that the skin comprises one or more optically selective layers.

9. (Amended) A product according to claim 3, characterized in that the skin comprises a stack of antireflective layers.

10. (Amended) A product according to claim 3, characterized in that the skin comprises an electrically conductive network.

11. (Amended) A product according to claim 3, characterized in that the core comprises a thermoplastic substance such as polycarbonate, poly(methyl methacrylate), ethylene/vinyl acetate copolymer, poly(ethylene terephthalate), polyurethane, cycloolefin copolymer or an ionomeric resin, or a thermosetting or thermally cross-linking substance of the polyurethane, unsaturated polyester, ethylene/vinyl acetate copolymer type, or even an association of a plurality of thicknesses of any one or more of these plastic materials.

12. (Amended) A product according to claim 2, characterized in that the encapsulated peripheral part of the addition of plastic material comprises one or more elastomeric substances, especially thermoplastics.

13. (Amended) A process for manufacture of a product according to claim 1, comprising the injection of a first and then of at least a second plastic material into a single mold.

15. (Amended) A process for manufacture of a product according to claim 1, comprising the injection of a first plastic material into a first mold and then the transfer of the

product of this injection into a second mold, into which there is injected a second plastic material.

16. (Amended) A process according to claim 13, wherein one or two skins, possibly thermoformed beforehand, are held at the bottom of the mold by any appropriate means, especially by suction and/or blowing and/or electrostatic effect, before injection of the said first plastic material.

17. (Amended) A process according to claim 13, comprising an initial operation of formation of an electrically conductive network by metal screen printing.

18. (Amended) The application of the product according to claim 1, as glazing for transportation vehicles or for buildings.--